

100

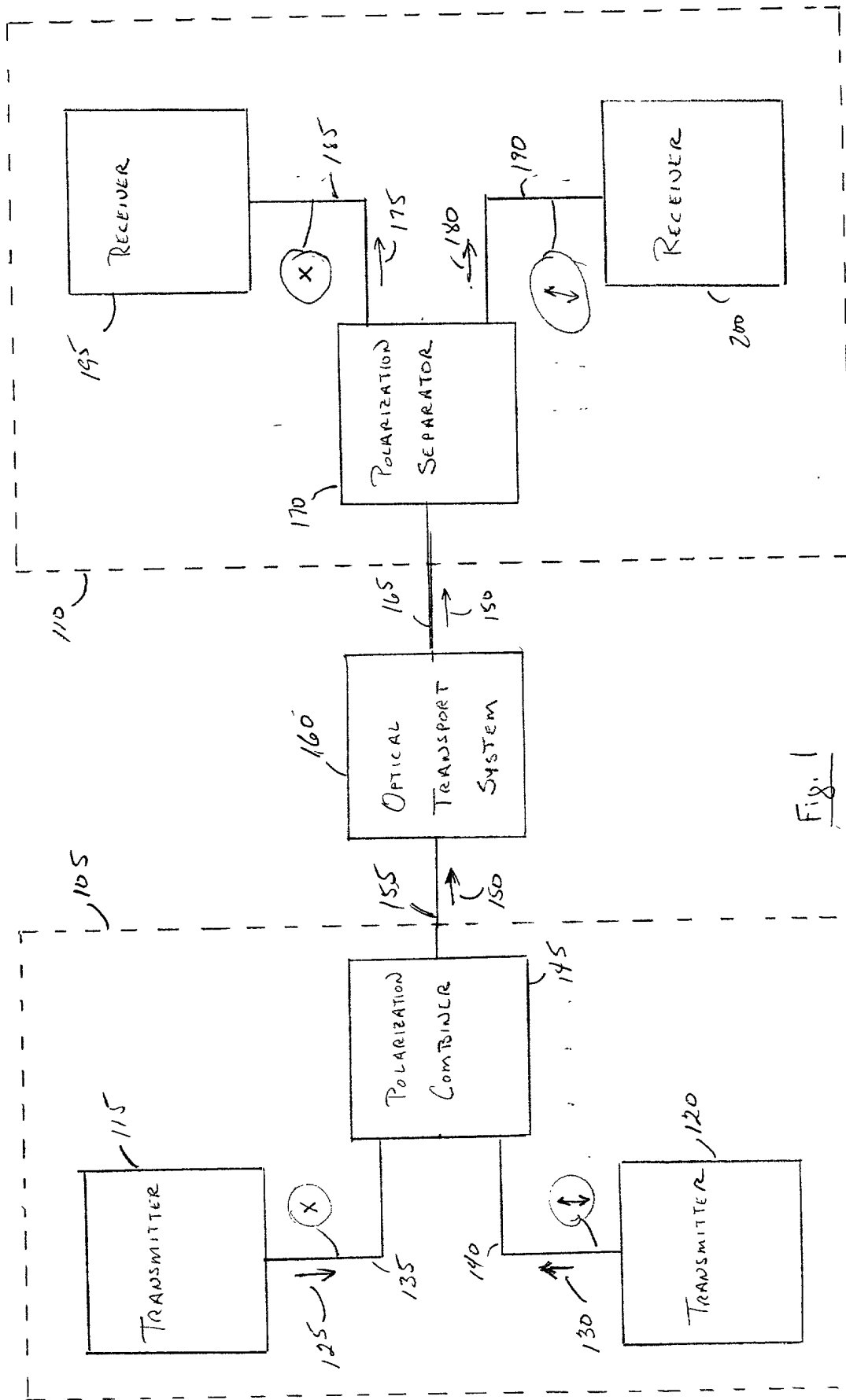


Fig. 1

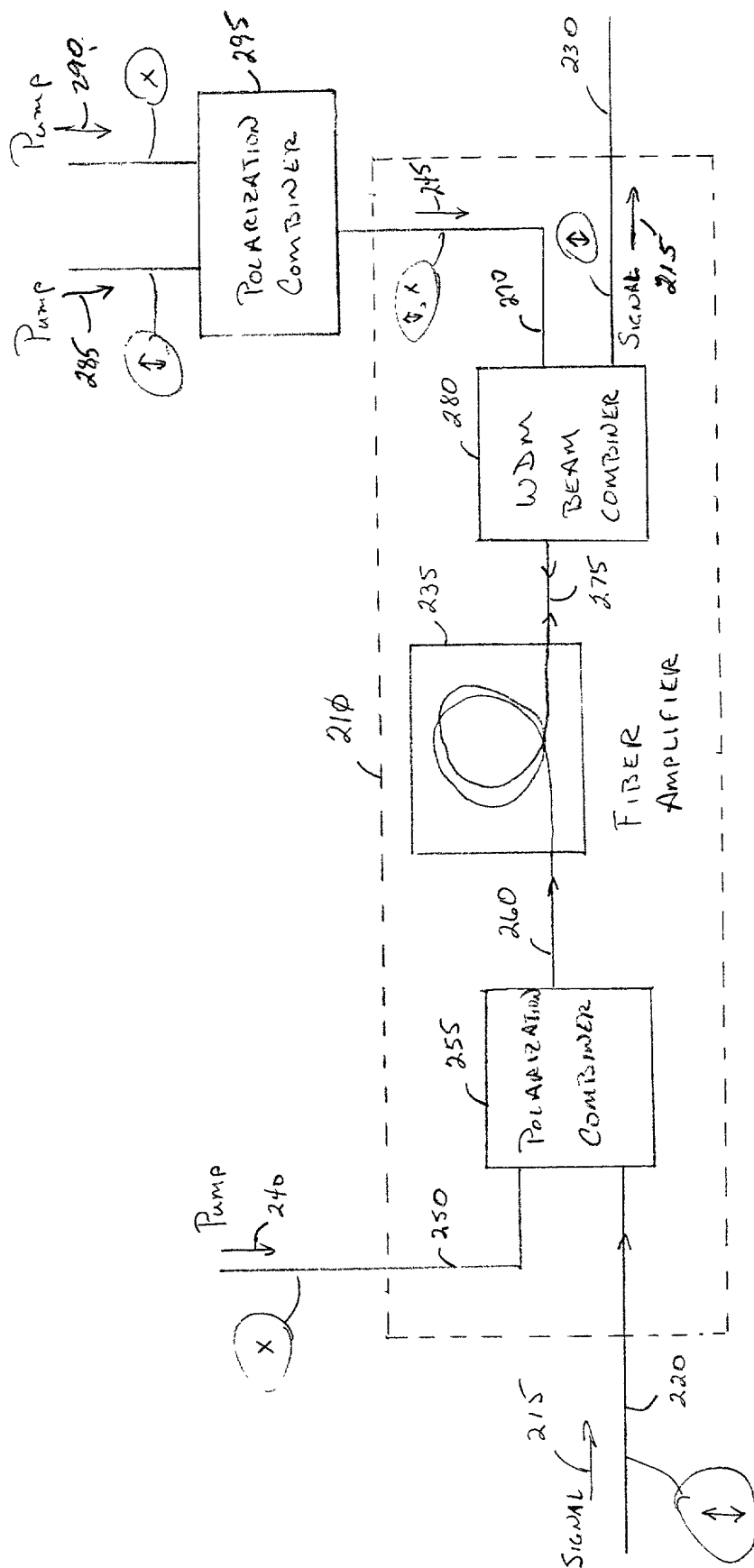


FIGURE 2

22-144 100 SHEETS
22-144 200 SHEETS

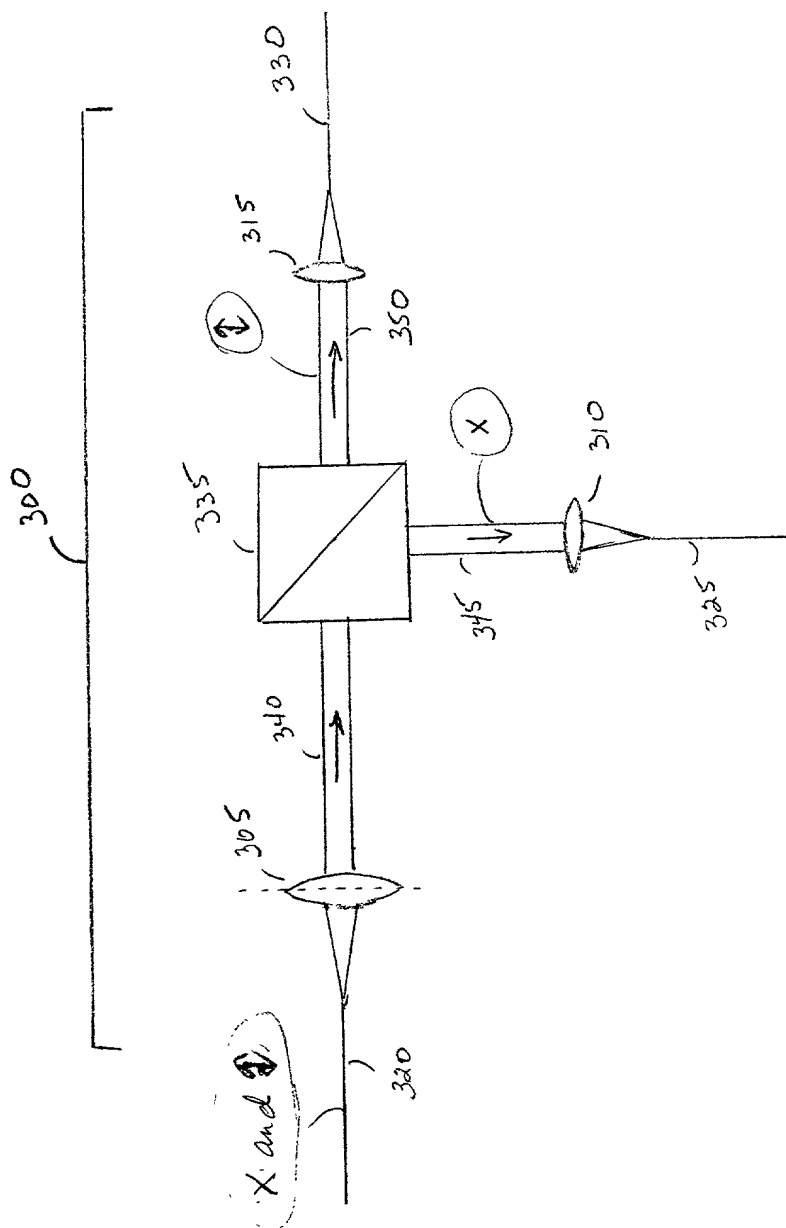


FIGURE 3

22-144 200 SHEETS

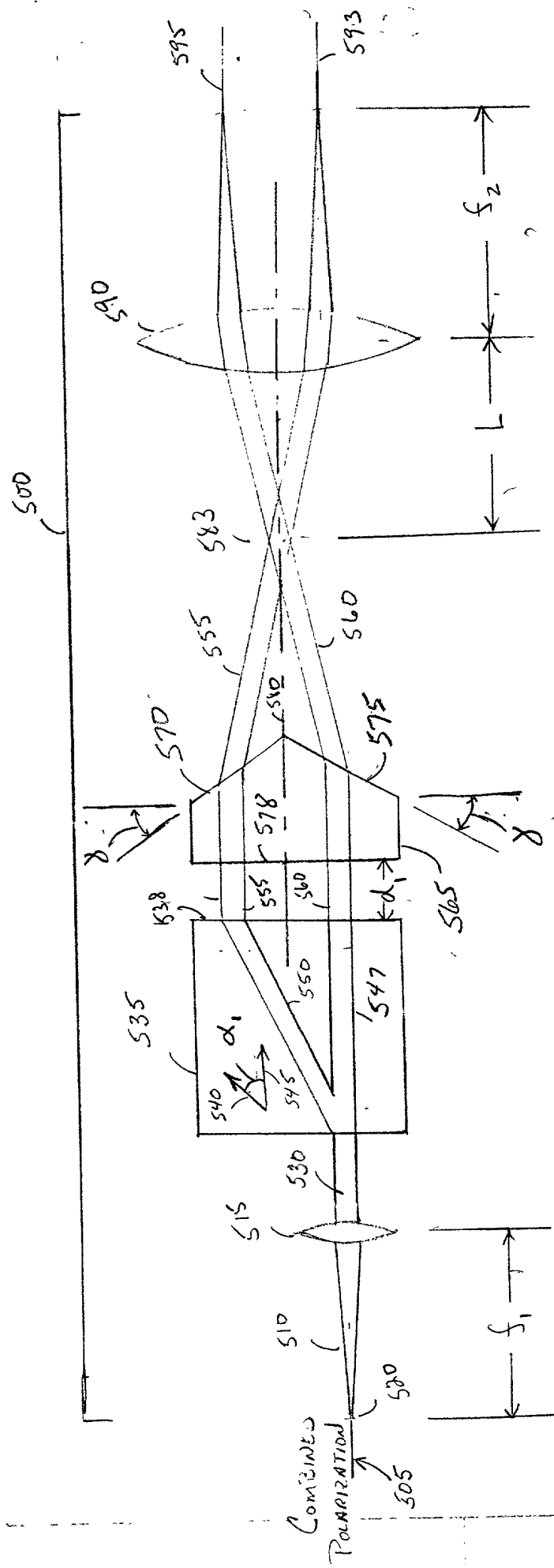


FIGURE 5

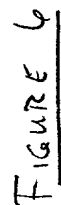


FIGURE 6

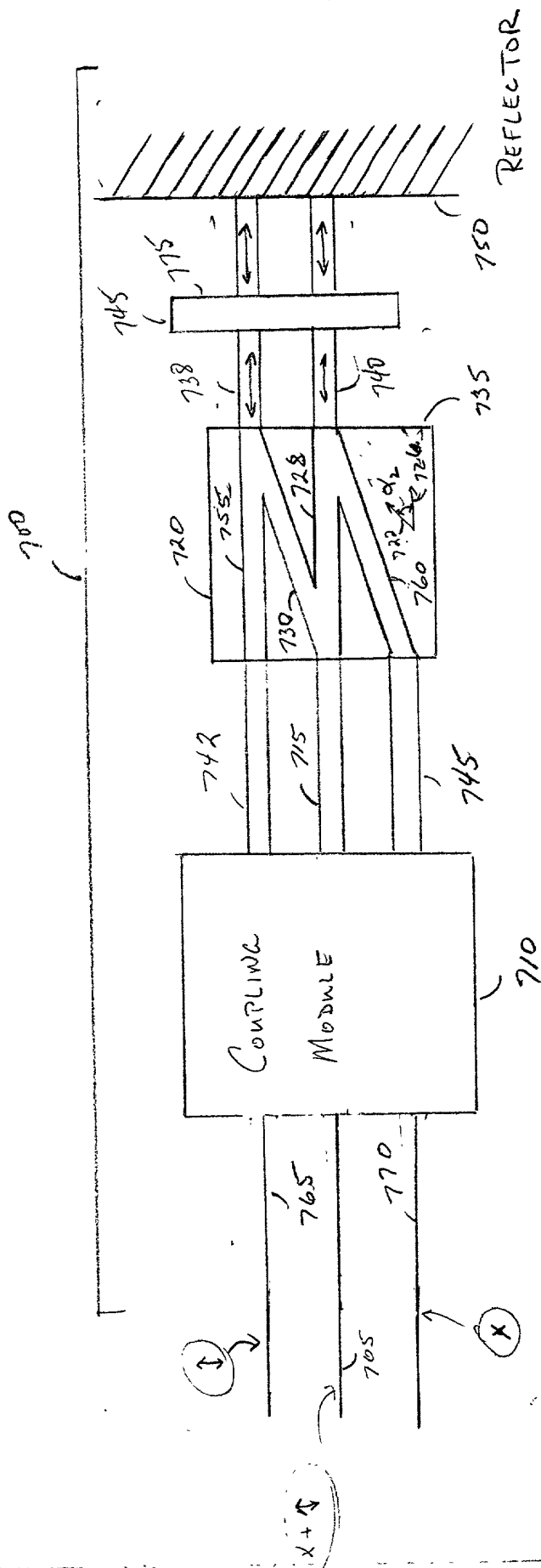


FIGURE 7

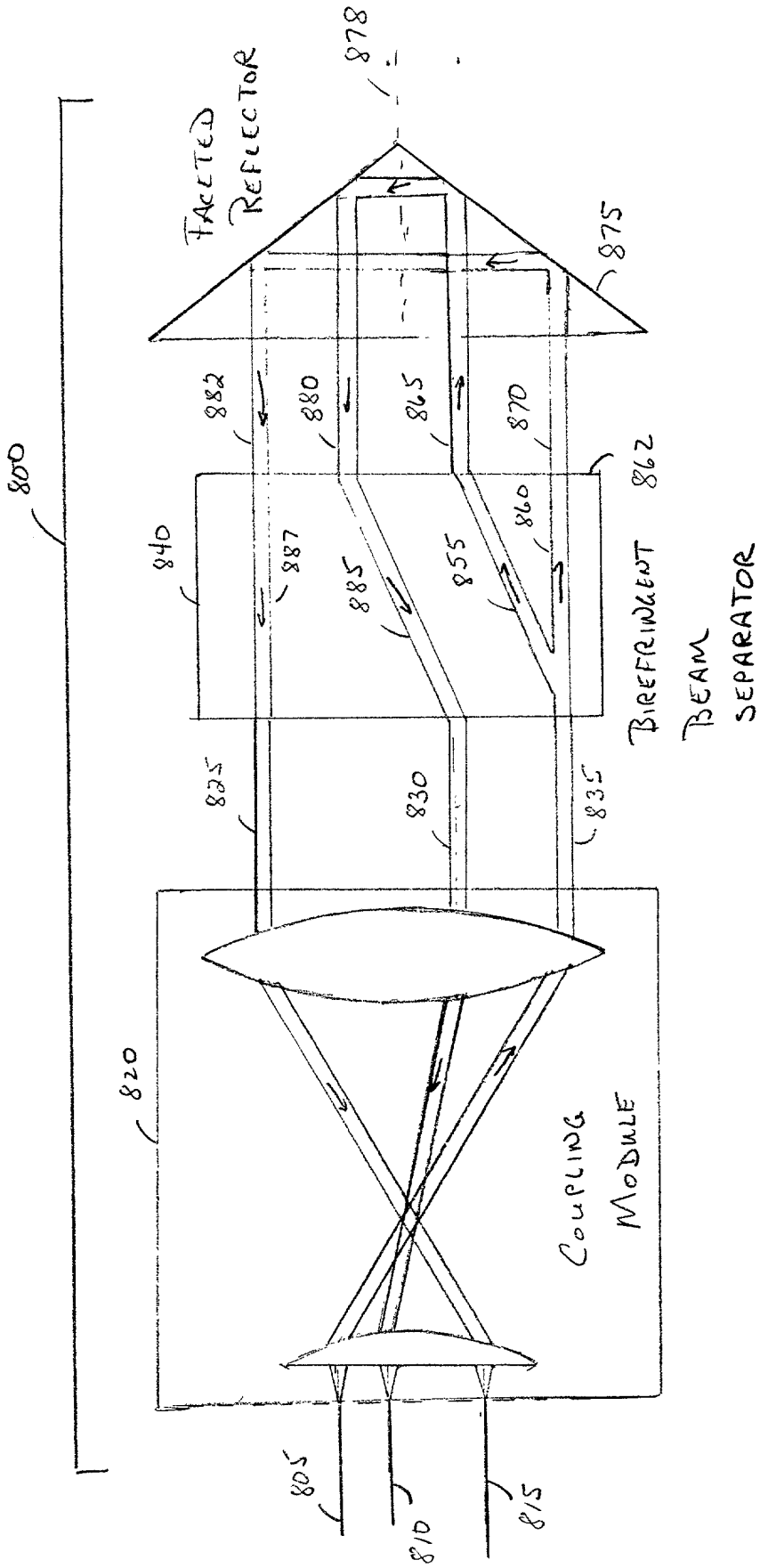
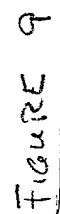


Figure 8



The diagram illustrates an optical setup with several components and labeled parameters:

- Top Section:** A horizontal line at the top is labeled "1080". Below it, two vertical arrows indicate distances S_6 and S_7 .
- Middle Section:** A series of converging and diverging light rays are shown. Key points along the rays are labeled: 1085, 1095, 1080, 1090, 1060, 1070, 1050, 1030, 1010, 1020, and 1080.
- Bottom Section:** Two small lenses are depicted. The left lens has focal length f_2 and the right lens has focal length f_3 . Distances S_6 and S_7 are indicated between these lenses and other parts of the system.
- Angles:** Angles δ_2 and δ_3 are marked near the bottom lenses.